

**Amendments to the Claims:** This listing of claims will replace all prior versions, and listings, of claims in the application

Listing of Claims:

- 1.- 10. Cancelled
11. (New) A supply device for the supply of pressure fluid into at least one vehicle brake, with a pressure fluid inlet and a pressure fluid outlet as well as with the following features:  
a piston is movably arranged in an accommodating member and has at least two hydraulically active diameters for the supply in the direction of the pressure fluid outlet, at least one non-return valve is used for the ventilation of a working chamber into which the piston is immersed, wherein  
the piston has a multi-part design and comprises at least two synchronously movable partial pistons, with the first partial piston exhibiting the first hydraulically active diameter, and the second partial piston exhibiting the second hydraulically active diameter.
12. (New) The supply device as claimed in claim 11,  
wherein the first partial piston is provided as a rolling bearing needle, and in that the second partial piston is provided as a metal part in non cutting forming or as a molded plastic part.
13. (New) The supply device as claimed in claim 11,  
wherein the second partial piston is provided as a molded plastic part.
14. (New) A supply device for the supply of pressure fluid into at least one vehicle brake, with a pressure fluid inlet and a pressure fluid outlet as well as with the following features:  
a piston is movably arranged in an accommodating member and has at least two hydraulically active diameters for the supply in the direction of the pressure fluid outlet, at least one non-return valve is used for the ventilation of a working chamber into which the piston is immersed, wherein the first partial piston and the second partial piston are arranged and guided so as to be movable directly in the accommodating member.

15. (New) The supply device as claimed in claim 14,  
wherein a sealing element is associated in each case with the first and the second partial piston for sealing the working chamber.
16. (New) The supply device as claimed in claim 14,  
wherein the second partial piston includes a sealing seat for a valve member of the non-return valve.
17. (New) The supply device as claimed in claim 14,  
wherein the non-return valve is integrated into the second partial piston.
18. (New) The supply device as claimed in claim 14,  
wherein the non-return valve is configured as a suction valve, and in that another non-return valve designed as a pressure valve is provided, having a sealing seat provided at a base member that includes a casing in which the second partial piston is received.
19. (New) A supply device for the supply of pressure fluid into at least one vehicle brake, with a pressure fluid inlet and a pressure fluid outlet as well as with the following features:  
a piston is movably arranged in an accommodating member and has at least two hydraulically active diameters for the supply in the direction of the pressure fluid outlet, at least one non-return valve is used for the ventilation of a working chamber into which the piston is immersed,  
the non-return valve is configured as a suction valve, and in that another non-return valve designed as a pressure valve is provided, having a sealing seat provided at a base member that includes a casing in which the second partial piston is received, wherein the casing has a stop at its end for securing the sealing element in position in the bore of the accommodating member.
20. (New) A supply device for the supply of pressure fluid into at least one vehicle brake, with a pressure fluid inlet and a pressure fluid outlet as well as with the following features:  
a piston is movably arranged in an accommodating member and has at least two hydraulically active diameters for the supply in the direction of the pressure fluid outlet,

at least one non-return valve is used for the ventilation of a working chamber into which the piston is immersed, wherein the second partial piston is designed as a ball, and in that the ball is arranged and guided in a casing of a base member for a non-return valve.

21. (New) The supply device as claimed in claim 20, wherein the non-return valve is designed as an integral sleeve-type non-return valve.